

Family Life And Sexual Health (F.L.A.S.H.)

Lesson Plan 12: Reproductive System

REPRODUCTIVE SYSTEM WORKSHEET #3

DIRECTIONS: Mark an "M" next to any part of a male's body, and an "F" next to any part of a female's body, or "E" if the part could belong to either a male or female.

So your choices are "M", "F", and "E".

- | | |
|-------------------|---------------------|
| 1. Penis | 10. Urethra |
| 2. Scrotum | 11. Seminal Vesicle |
| 3. Cervix | 12. Epididymus |
| 4. Bladder | 13. Ovary |
| 5. Vagina | 14. Prostate Gland |
| 6. Testicle | 15. Uterus |
| 7. Fallopian Tube | 16. Anus |
| 8. Cowper's Gland | 17. Vas Deferens |
| 9. Labia | 18. Clitoris |

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REPRODUCTIVE SYSTEM WORKSHEET #4

DIRECTIONS: Put the letter of each word next to the correct definition of the word.

- | | |
|-----------------------|---|
| A. circumcision | 1. The penis or clitoris filling with blood and getting harder and larger. |
| B. conception | 2. The outside parts of the male's and female's reproductive system. |
| C. ejaculation | 3. Ejaculation during sleep (sometimes called "having a wet dream") |
| D. erection | 4. The process of fertilization and implantation |
| E. fertilization | 5. A cell from a woman's body that can start a pregnancy (sometimes called an "egg cell") |
| F. genitals | 6. A cell from a man's body that can start a pregnancy |
| G. implantation | 7. An operation to remove the foreskin from the penis |
| H. intercourse | 8. The meeting of the sperm and ovum |
| I. menstruation | 9. The penis being inside the vagina |
| J. nocturnal emission | 10. The gland in the brain that triggers puberty |
| K. ovulation | 11. A ripe ovum coming out of the ovary |
| L. ovum | 12. Semen coming out of the penis |
| M. pituitary | 13. The nesting of a fertilized egg in the wall of the uterus |
| N. puberty | 14. The body beginning to change from a child's into an adult's |
| O. semen | 15. The liquid that carries sperm |
| P. sperm | 16. The lining of the uterus coming out through the vagina (sometimes called "having a period") |

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REPRODUCTIVE SYSTEM WORKSHEET #5

DIRECTIONS: Fill in the blanks. Then look up each word to make sure you have spelled it correctly.

1. The outside parts of the male reproductive system are the penis and the _____.
2. The outside parts of the female reproductive system are the labia and the _____.
3. A female has three openings: The _____ in the front, the _____ in the middle (where the blood comes out during her period) and the anus in the back.
4. Sperm are made in the testicles. They are stored for 2-3 months in the _____ and then they travel through the _____ and the urethra, which leads out of the penis.
5. The semen is made up of sperm and liquids. The liquids are produced by the _____, the _____, and the _____.
6. In both the males and females, urine is stored in the _____ and leaves the body through the urethra.
7. Both males and females have an opening where bowel movements come out. It is called the _____.
8. A baby grows for nine months in the _____.
9. The scrotum is the sac that holds the _____.
10. The parts of the body that protect the urethra and the vagina are called _____.
11. When an egg cell leaves the _____, it travels through the _____ on its way to the uterus.
12. The opening of the uterus into the vagina is called the _____.

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REPRODUCTIVE SYSTEM WORKSHEET #6

DIRECTIONS: Below are two stories. The events are all out of order. Get a sheet of lined paper. Write "Reproductive System Worksheet #6" at the top. Then choose ONE of the two stories and rewrite it. Begin with the title and your name. Find a topic sentence to begin your paragraph. Put the sentences in logical order. Make sure the last sentence is a good concluding statement.

After you have finished writing your story, reread it, checking off the sentences on this worksheet to make sure you have used them all. Then read the story aloud to a friend to see whether it makes sense.

A) The Menstrual Cycle

It travels through the fallopian tube.

The ovum is released by the ovary.

About two weeks later, since the lining of the uterus is not needed for pregnancy, it comes out through the vagina.

It is incredible how the female body knows how to prepare for pregnancy!

If the egg doesn't meet a sperm, it dissolves.

While the ovum is developing, the lining of the uterus is getting thick and soft.

Another ovum starts to develop in one of the ovaries and the process begins again.

An ovum starts to develop.

B) I am produced in the testicles.

I go from the vas deferens to the urethra.

The Life of the Sperm Cell

I go through the cervix and the uterus and into the fallopian tubes, in search of an egg cell.

I develop for two or three months in the epididymus.

When the penis becomes erect, I leave the epididymus and travel up into the body through the vas deferens.

As I pass the prostate gland, the seminal vesicles, and the Cowper's glands, fluids are added so that I can live longer and swim more easily.

Without me, an egg cell couldn't begin the amazing process of reproduction.

The urethra carries me (along with about 200 million other sperm) out of the penis in a process called ejaculation.

If I can find the ovum before the other sperms do, I will be the winner: part of a fertilized egg!

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REPRODUCTIVE SYSTEM WORKSHEET #3 — ANSWERS

DIRECTIONS: Mark an "M" next to any part of a male's body, and an "F" next to any part of a female's body, or "E" if the part could belong to either a male or female.

So your choices are "M", "F", and "E".

- | | |
|-----------------------------------|-------------------------------------|
| <u>M</u> 1. Penis | <u>E</u> 10. Urethra |
| <u>M</u> 2. Scrotum | <u>M</u> 11. Seminal Vesicle |
| <u>F</u> 3. Cervix | <u>M</u> 12. Epididymus |
| <u>E</u> 4. Bladder | <u>F</u> 13. Ovary |
| <u>F</u> 5. Vagina | <u>M</u> 14. Prostate Gland |
| <u>M</u> 6. Testicle | <u>F</u> 15. Uterus |
| <u>F</u> 7. Fallopian Tube | <u>E</u> 16. Anus |
| <u>M</u> 8. Cowper's Gland | <u>M</u> 17. Vas Deferens |
| <u>F</u> 9. Labia | <u>F</u> 18. Clitoris |

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REPRODUCTIVE SYSTEM WORKSHEET #4 — ANSWERS

DIRECTIONS: Put the letter of each word next to the correct definition of the word.

- | | | |
|-----------------------|----------|---|
| A. circumcision | D | 1. The penis or clitoris filling with blood and getting harder and larger. |
| B. conception | E | 2. The outside parts of the male's and female's reproductive system. |
| C. ejaculation | J | 3. Ejaculation during sleep (sometimes called "having a wet dream"). |
| D. erection | B | 4. The process of fertilization and implantation. |
| E. fertilization | L | 5. A cell from a woman's body that can start a pregnancy (sometimes called an "egg cell"). |
| F. genitals | P | 6. A cell from a man's body that can start a pregnancy. |
| G. implantation | A | 7. An operation to remove the foreskin from the penis. |
| H. intercourse | E | 8. The meeting of the sperm and ovum. |
| I. menstruation | H | 9. The penis being inside the vagina |
| J. nocturnal emission | M | 10. The gland in the brain that triggers puberty |
| K. ovulation | K | 11. A ripe ovum coming out of the ovary |
| L. ovum | C | 12. Semen coming out of the penis |
| M. pituitary | G | 13. The nesting of a fertilized egg in the wall of the uterus |
| N. puberty | N | 14. The body beginning to change from a child's into an adult's |
| O. semen | O | 15. The liquid that carries sperm |
| P. sperm | I | 16. The lining of the uterus coming out through the vagina (sometimes called "having a period") |

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REPRODUCTIVE SYSTEM WORKSHEET #5 — ANSWERS

DIRECTIONS: Fill in the blanks. Then look up each word to make sure you have spelled it correctly.

1. The outside parts of the male reproductive system are the penis and the scrotum.
2. The outside parts of the female reproductive system are the labia and the clitoris.
3. A female has three openings: The urethra in the front, the vagina in the middle (where the blood comes out during her period) and the anus in the back.
4. Sperm are made in the testicles. They are stored for 2-3 months in the epididymus and then they travel through the vas deferens and the urethra, which leads out of the penis.
5. The semen is made up of sperm and liquids. The liquids are produced by the seminal vesicles, the Cowper's glands, and the prostate.
6. In both the males and females, urine is stored in the bladder and leaves the body through the urethra.
7. Both males and females have an opening where bowel movements come out. It is called the anus.
8. A baby grows for nine months in the uterus.
9. The scrotum is the sac that holds the testicles (or testes).
10. The parts of the body that protect the urethra and the vagina are called labia.
11. When an egg cell leaves the ovary, it travels through the fallopian tube on its way to the uterus.
12. The opening of the uterus into the vagina is called the cervix.

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After you have finished writing your story, reread it, checking off the sentences on this worksheet to make sure you have used them all. Then read the story aloud to a friend to see whether it makes sense.

- A) **1** The Menstrual Cycle
- 6** It travels through the fallopian tube.
 - 5** The ovum is released by the ovary.
 - 8** About two weeks later, since the lining of the uterus is not needed for pregnancy, it comes out through the vagina.
 - 2** It is incredible how the female body knows how to prepare for pregnancy!
 - 7** If the egg doesn't meet a sperm, it dissolves.
 - 4** While the ovum is developing, the lining of the uterus is getting thick and soft.
 - 9** Another ovum starts to develop in one of the ovaries and the process begins again.
 - 3** An ovum starts to develop.
- B) **3** I am produced in the testicles.
- 6** I go from the vas deferens to the urethra.
 - 1** The Life of the Sperm Cell
 - 9** I go through the cervix and the uterus and into the fallopian tubes, in search of an egg cell.
 - 4** I develop for two or three months in the epididymus.
 - 5** When the penis becomes erect, I leave the epididymus and travel up into the body through the vas deferens.
 - 7** As I pass the prostate gland, the seminal vesicles, and the Cowper's glands, fluids are added so that I can live longer and swim more easily.
 - 2** Without me, an egg cell couldn't begin the amazing process of reproduction.
 - 8** The urethra carries me (along with about 200 million other sperm) out of the penis in a process called ejaculation.
 - 10** If I can find the ovum before the other sperms do, I will be the winner: part of a fertilized egg!